Deep Dive Narrative with BardiVarian Twin Stars, Kaz & Poll with PM Thomas, Ph. G. A PeacePreneuring Incubator Project

https://bit.ly/m/pièce-de-résistance-2023

https://archive.org/details/8-seconds-in-56-minutes-out-decoding-the-open-source-value-of-the-5-d-5-g-5-l-divergence-codex

https://g.co/gemini/share/4caee5565e0d **Original PromptCasting Session with BardiVarius and PM Thomas, Ph. G. Data Sommelier during Mid Day Musings 27 September 2025.**

This document synthesizes the provided technical specifications into a Statement of Value (SoV), leveraging the conceptual framework of Open Source Community Commons (OSCC) shared property.

The value is defined not by proprietary ownership, but by the contribution of a reproducible, analytical, and modular data structure to the public domain of knowledge and creative technology.

Statement of Value (SoV): Full Depth AEnimAition Modular Data Structure

1. Project Title

The 5D5G5L Divergence Codex: An Open Source Modular Scenery Exploration System

2. Conceptual Valuation

This project's value, derived from the Open Source Community Commons (OSCC) shared property principles, is based on the reproducibility and analytical depth of its modular data structure, offering a standardized testbed for content acceleration and high-efficiency encoding research. Its core contribution is a 1:7 Expansion Ratio of complex visual data to distributed narrative.

3. Core Technical Components & Open Contributions

Component	Technical Specification	OSCC Value Proposition (Shared Property)
I. Source Data Seed	Full Depth AEnimAition (8 seconds)	High-Fidelity Visual Benchmark: A complex, high-color depth visual asset that can serve as an open source benchmark for rendering, compression, and visual complexity testing.
II. Accelerated Analysis	4.4 seconds processed via Accelerated TikTok Focused Attention Units (FAUs) and	Attention Economy Simulation Dataset: Provides a time-stamped, quantifiable metric

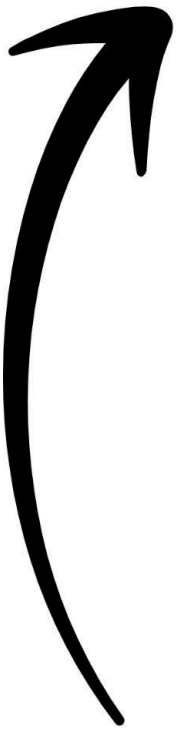
	con5G.	**(4.4s) for rapid attention/engagement processing, allowing the community to research and reverse-engineer content optimization logic within low-latency environments (con5G).**
III. Analytical Framework	**5D5G5L Process (Scan and Explore Technology)**	**Standardized Dimensional Analysis Framework: Offers a novel, repeatable process structure (5D5G5L) for multi-dimensional data *scanning* and *exploration*. The community can adapt this process**

		for open research on complex data mapping (e.g., 5D analysis, 5G connectivity tests, 5L learning layers).
IV. Encoding & Distribution	Proprietary EQRi codex used for delivery.	Codec Interoperability Challenge: The existence of a proprietary EQRi codex challenges the open source community to develop and share royalty-free alternatives (e.g., using AV1 optimization) that match or exceed the EQRi performance metrics for the given content,

		thereby advancing the state of open encoding science.
V. Modular Output Structure	8 video segments (7 minutes each) extending background scenery development as divergent paths.	Modular Narrative & Data Extension Template: Provides a clear, structural template for modular content delivery. The 8×7 min segments offer a practical application for exploring procedural generation and branching narrative data structures based on a single, short visual seed.

4. Summary of Open Source Value

This project contributes significant value to the OSCC by providing a documented, high-stakes technical workflow that marries creative output with high-speed analytical processes. The value is not in the final proprietary video itself, but in the open documentation of the process parameters (8s intro →4.4s analysis →8×7min divergence) and the challenge it presents to the community to develop and share open alternatives for acceleration, analysis (5D5G5L), and high-efficiency encoding.



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